

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|--|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| NA | Assessment of the Estimated Environmental Concentrations of Chlorantraniliprole in California Surface Waters After Use as a Rice Crop Pretreatment: Report No.DuPont-38313 | 49565501 | 352 | Own | |
| OPPTS 835.6200 | Aquatic Field Dissipation of Chlorantraniliprole Insecticide Applied to a Rice Paddy in California, USA: Report No.DuPont-32431 RV1 | 48930703 | 352 | Own | |
| OPPTS 835.6200 | An Aquatic Field Dissipation Study of Chlorantraniliprole Following a Single Application to a Rice Paddy - Italy: Report No.DuPont-32432 | 48930704 | 352 | Own | |
| OPPTS 850.1000 | 14C-DPX-EY245: A prolonged sediment toxicity test with Chironomus riparius using spiked sediment: Report No.DuPont-14396 | 46979729 | 352 | Own | OECD Data Point IIA 8.5.2 |
| OPPTS 850.1010 | LBA24-002: Static, acute, 24-hour lead optimization screen using Daphnia magna: Report No.DuPont-14889, Revision No. 1 | 46979427 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| OPPTS 850.1010 | LBA22-002: Static, acute, 24-hour lead optimization screen using Daphnia magna: Report No.DuPont-14890, Revision No. 1 | 46979428 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| OPPTS 850.1010 | LBA23-000: Static, acute, 24-hour lead optimization screen using Daphnia magna: Report No.DuPont-16754, Revision No. 1 | 46979531 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| OPPTS 850.1010 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity screening test with copepods: Report No.DuPont-18090 | 46979612 | 352 | Own | OECD Data Point IIA 8.3.1.3 |
| OPPTS 850.1010 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity screening test with rotifers, Brachionus calyciflorus: Report No.DuPont-18428 | 46979618 | 352 | Own | OECD Data Point IIA 8.3.1.3 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 850.1300 | DPX-E2Y45 technical: 21-Day chronic, static-renewal toxicity test to Daphnia magna: Report No.DuPont-15874 | 46979443 | 352 | Own | OECD Data Point IIA 8.3.2.1 |
| OPPTS 850.1730 | 14C-DPX-E2Y45: Bioconcentration in bluegill sunfish, Lepomis macrochirus: Report No.DuPont-12410, Revision No. 1 | 46979308 | 352 | Own | OECD Data Point IIA 8.2.6.1 |
| OPPTS 850.1735 | 14C-DPX-E2Y45: A prolonged sediment toxicity test with Chironomus riparius using spiked water: Report No.DuPont-14395 | 46979728 | 352 | Own | OECD Data Point IIA 8.5.2 |
| OPPTS 850.2100 | Chlorantraniliprole (DPX-E2Y45) Technical: An Acute Oral Toxicity Study with the Zebra Finch (Poephila guttata): Report No.DuPont-30025 | 48216601 | 352 | Own | |
| OPPTS 850.2100 , U.S. EPA 71-1 | DPX-E2Y45 technical: An acute oral toxicity study with the northern bobwhite: Report No.DuPont-14378 | 46889117 | 352 | Own | OECD Data Point IIA 8.1.1. |
| OPPTS 850.2100 , U.S. EPA 71-1 | DPX-E2Y45 20SC: An acute oral toxicity study with the northern bobwhite: Report No.DuPont-18945 | 46979822 | 352 | Own | OECD Data Point IIA 8.1.1. |
| OPPTS 850.2100 , U.S. EPA 71-1 | DPX-E2Y45 35WG: An acute oral toxicity study with the northern bobwhite: Report No.DuPont-18946 | 46979823 | 352 | Own | OECD Data Point IIIA 10.1.6 |
| OPPTS 850.2100, U.S. EPA 71-1 | IN-EQW78: An acute oral toxicity study with the northern bobwhite: Report No.DuPont-18859 | 46979633 | 352 | Own | OECD Data Point IIA 8.1.1. |
| OPPTS 850.2200 , U.S. EPA 71-2 | DPX-E2Y45 technical: A dietary LC50 study with the northern bobwhite: Report No.DuPont-14379 | 46889118 | 352 | Own | OECD Data Point IIA 8.1.2 |
| OPPTS 850.2200 , U.S. EPA 71-2 | DPX-E2Y45 technical: A dietary LC50 study with the mallard: Report No.DuPont-14380 | 46979345 | 352 | Own | OECD Data Point IIA 8.1.3 |
| OPPTS 850.2200 , U.S. EPA 71-2 | DPX-E2Y45 20SC: A dietary LC50 study with the northern bobwhite: Report No.DuPont-19420 | 46979831 | 352 | Own | OECD Data Point IIA 8.1.2 |

Form Approved OMB No. 2070-0060

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|-----------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 850.2300 U.S. EPA 71-4 | DPX-E2Y45: A reproduction study with the northern bobwhite: Report No.DuPont-14383 | 46979724 | 352 | Own | OECD Data Point IIA 8.1.4 |
| OPPTS 850.2300 U.S. EPA 71-4 | DPX-E2Y45: A reproduction study with the mallard: Report No.DuPont-14384 | 46979725 | 352 | Own | OECD Data Point IIA 8.1.4 |
| OPPTS 850.3020 | DPX-E2Y45 35WG: Acute oral and contact toxicity to the honeybee, Apis mellifera L.: Report No.DuPont-14387 | 46889120 | 352 | Own | OECD Data Point IIA 8.7.1 & 8.7.2 |
| OPPTS 850.3020 | DPX-E2Y45 technical: Acute contact toxicity to the honeybee, Apis mellifera L.: Report No.DuPont-14943 | 46889127 | 352 | Own | OECD Data Point IIA 8.7.2 |
| OPPTS 850.3020 | DPX-E2Y45 technical: Acute oral and contact toxicity to the honeybee, Apis mellifera L.: Report No.DuPont-17582 | 46979602 | 352 | Own | OECD Data Point IIA 8.7.1 & 8.7.2 |
| OPPTS 850.3020 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Acute oral and contact toxicity to the honeybee, Apis mellifera L.: Report No.DuPont-18426 | 46979616 | 352 | Own | OECD Data Point IIA 8.7.1 & 8.7.2 |
| OPPTS 850.3030 | DPX-E2Y45 35WG: Foliage residue toxicity study to the honey bee, Apis mellifera L.: Report No.DuPont-16269 | 46889129 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3030 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A semi-field study to evaluate effects on the honey bee (Apis mellifera carnica; Hymenoptera, Apidae) in Phacelia tanacetifolia in France 2006: Report No.DuPont-18087 | 46979806 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45-105: A semi-field study (non-GLP) to evaluate effects on the honey bee (Apis mellifera carnica; Hymenoptera, Apidae) in Phacelia in 2003: Report No.DuPont-12753, Revision No. 1 | 46980009 | 352 | Own | OECD Data Point IIA 8.7.3 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|---------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 850.3040 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Acute oral and contact toxicity to the honeybee, <i>Apis mellifera</i> L.: Report No.DuPont-14386 | 46889119 | 352 | Own | OECD Data Point IIA IA 10.2.4.1 |
| OPPTS 850.3040 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A semi-field study to evaluate effects on the honey bee (<i>Apis mellifera mellifera</i> ; Hymenoptera, Apidae) in Phacelia in Spain 2004: Report No.DuPont-14388 | 46979346 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45 20SC (200 g a.s./L (w/v), 18.5% (w/w)): A semi-field study to evaluate effects on the honey bee (<i>Apis mellifera carnica</i> ; Hymenoptera, Apidae) in Phacelia in Germany 2004: Report No.DuPont-14706 | 46979422 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A semi-field study to evaluate effects on the honey bee (<i>Apis mellifera mellifera</i> ; Hymenoptera, Apidae) on Phacelia in France 2005: Report No.DuPont-16271 | 46979446 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A semi-field study to evaluate effects on the honey bee (<i>Apis mellifera carnica</i> ; Hymenoptera, Apidae) in Phacelia <i>tanacetifolia</i> in Northern France 2005: Report No.DuPont-16272 | 46979447 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45 20SC (200 g a.s./L (w/w)), 18.5% (w/w): A semi-field study to determine residues in nectar and pollen from foraging honey bees (<i>Apis mellifera carnica</i> ; Hymenoptera, Apidae) and residues in fresh honey, pollen and wax from combs after exposure t: Report No.DuPont-17208 | 46979743 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A semi-field study to evaluate effects on the honey bee (<i>Apis mellifera mellifera</i> ; Hymenoptera, Apidae) on wheat treated with artificial honeydew in France 2005: Report No.DuPont-17247, Revision No. 1 | 46979548 | 352 | Own | OECD Data Point IIA 8.7.3 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|---------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 850.3040 | DPX-E2Y45 20SC (200 g a.s./L (w/w)), 18.5% (w/w): A semi-field study to evaluate the effects on the honey bee (<i>Apis mellifera carnica</i> ; Hymenoptera, Apidae) on wheat treated with artificial honeydew in Northern France 2005: Report No.DuPont-17248 | 46979744 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A semi field study to evaluate effects on the honey bee (<i>Apis mellifera mellifera</i> ; Hymenoptera, Apidae) on phacelia in France 2006: Report No.DuPont-18085 | 46979804 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.3040 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A semi field study to evaluate effects on the honey bee (<i>Apis mellifera mellifera</i> ; Hymenoptera, Apidae) on wheat treated with artificial honeydew in France 2006: Report No.DuPont-18086 | 46979805 | 352 | Own | OECD Data Point IIA 8.7.3 |
| OPPTS 850.4000 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Static, 72-hour growth inhibition limit test to the green alga, <i>Pseudokirchneriella subcapitata</i> : Report No.DuPont-18088 | 46979610 | 352 | Own | OECD Data Point IIA 8.4 |
| OPPTS 850.4000 | DPX-E2Y45 35WG: Static, 72-hour growth inhibition limit test to the green alga, <i>Pseudokirchneriella subcapitata</i> : Report No.DuPont-18089 | 46979611 | 352 | Own | OECD Data Point IIA 8.4 |
| OPPTS 850.4100 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: A greenhouse study to investigate the effects on seedling emergence and growth of ten terrestrial plants following soil exposure: Report No.DuPont-19075 | 46979825 | 352 | Own | OECD Data Point IIA 8.12 |
| OPPTS 850.4150 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: A greenhouse study to investigate the effects on vegetative vigor of ten terrestrial plants following foliar exposure: Report No.DuPont-19074 | 46979824 | 352 | Own | OECD Data Point IIA 8.12 |
| OPPTS 850.5100 | DPX-E2Y45 technical: Acute toxicity to the earthworm, <i>Eisenia fetida</i> in artificial soil: Report No.DuPont-14398 | 46979402 | 352 | Own | OECD Data Point IIA 8.9.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|--|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prlevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 850.5100 | IN-ECD73: Assessment of the effects on soil microflora: Report No.DuPont-17627, Revision No. 1 | 46979747 | 352 | Own | OECD Data Point IIA 8.10.1 & 8.10.2 |
| OPPTS 850.5100 | IN-GAZ70: Assessment of the effects on soil microflora: Report No.DuPont-17628 | 46979748 | 352 | Own | OECD Data Point IIA 8.10.1 & 8.10.2 |
| OPPTS 850.5100 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Assessment of the effects on soil microflora: Report No.DuPont-18813 | 46979629 | 352 | Own | OECD Data Point IIA 8.10.1 & 8.10.2. OECD Data Point IIIA 10.7.1 |
| OPPTS 850.5100 | DPX-E2Y45 35WG: Assessment of the effects on soil microflora: Report No.DuPont-18882 | 46979634 | 352 | Own | OECD Data Point IIA 8.10.1 & 8.10.2 |
| OPPTS 850.6200 | DPX-E2Y45 technical: Assessment of the effects on soil microflora: Report No.DuPont-14389 | 46979347 | 352 | Own | OECD Data Point IIA 8.10.1 & 8.10.2 |
| OPPTS 850.6200 | IN-EQW78: Acute toxicity to the earthworm, Eisenia fetida in artificial soil: Report No.DuPont-15389, Revision No. 1 | 46979649 | 352 | Own | OECD Data Point IIA 8.9.1 |
| OPPTS 850.6200 | DPX-E2Y45 35WG: Effects on reproduction and growth of the earthworm, Eisenia fetida, in artificial soil: Report No.DuPont-16694 | 46979529 | 352 | Own | OECD Data Point IIA 8.9.2 |
| OPPTS 850.6200 | IN-ECD73: Acute toxicity to the earthworm, Eisenia fetida in artificial soil: Report No.DuPont-17091 | 46979542 | 352 | Own | OECD Data Point IIA 8.9.1 |
| OPPTS 850.6200 | IN-GAZ70: Acute toxicity to the earthworm, Eisenia fetida in artificial soil: Report No.DuPont-17092 | 46979543 | 352 | Own | OECD Data Point IIA 8.9.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|---------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 850.6200 | IN-EQW78: Effects on reproduction and growth of the earthworm, Eisenia fetida, in artificial soil: Report No.DuPont-17093 | 46979544 | 352 | Own | OECD Data Point IIA 8.9.2 |
| OPPTS 850.6200 | IN-F6L99: Acute toxicity to the earthworm, Eisenia fetida in artificial soil: Report No.DuPont-17631 | 46979604 | 352 | Own | OECD Data Point IIA 8.9.1 |
| OPPTS 850.6200 | IN-ECD73: Effects on reproduction and growth of the earthworm, Eisenia fetida, in artificial soil: Report No.DuPont-17632 | 46979605 | 352 | Own | OECD Data Point IIA 8.9.2 |
| OPPTS 850.6200 | IN-GAZ70: Effects on reproduction and growth of the earthworm, Eisenia fetida, in artificial soil: Report No.DuPont-17633 | 46979606 | 352 | Own | OECD Data Point IIA 8.9.2 |
| OPPTS 850.6200 | DPX-E2Y45 35WG: Acute toxicity to the earthworm, Eisenia fetida in artificial soil: Report No.DuPont-18817 | 46979630 | 352 | Own | OECD Data Point IIA 8.9.1 |
| OPPTS 850.6200 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Acute toxicity to the earthworm, Eisenia fetida in artificial soil: Report No.DuPont-18818 | 46979819 | 352 | Own | OECD Data Point IIA 8.9.1 |
| OPPTS 850.6800 | DPX-E2Y45 technical: Activated sludge respiration inhibition test: Report No.DuPont-14385 | 46979726 | 352 | Own | OECD Data Point IIA 8.15 |
| OPPTS 860.1000. 860.1500 | Magnitude of Chlorantraniliprole Residues in Rice and Crayfish Following Seed Treatment with Chlorantraniliprole (DPX-E2Y45) FS [50%(W/W)] – U.S., 2011 - 2012: Report No.DuPont-30021 | 48930701 | 352 | Own | |
| OPPTS 860.1000. 860.1500 | Magnitude of Chlorantraniliprole Residues in Coffee Following Foliar Applications with Chlorantraniliprole (DPX-E2Y45) 35 WG – U.S., 2011: Report No.DuPont-30023 | 48930707 | 352 | Own | |
| OPPTS 860.1000. 860.1500 | Magnitude of Chlorantraniliprole Residues in Strawberries Following Foliar Applications with Chlorantraniliprole (DPX-E2Y45) 20SC [200 g/L (W/V);18.4%(W/W)] – U.S. and Canada, 2011: Report No.DuPont-30024 | 48930708 | 352 | Own | |
| OPPTS 860.1340 | Analytical Method For The Determination Of Chlorantraniliprole And Metabolites In Poultry Tissues And Eggs Using LC/MS/MS: Report No.DuPont-31085 | 48930705 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|---|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 860.1340 | Analytical Method for the Determination of Chlorantraniliprole and IN-ECD73 in Crayfish Using LC/MS/MS: Report No.DuPont-31473 | 48930702 | 352 | Own | |
| OPPTS Series 850 Summaries | DPX-E2Y45, Section 6: Ecotoxicology Study Summaries in Support of Experimental Use Permit in the United States.: Report No.DuPont-20273 | 46889236 | 352 | Own | Summary Document-Superseded by DuPont-18274 |
| OPTTS 860.1480 | Magnitude of Residues of Chlorantraniliprole (DPX-E2Y45) and Metabolites in Laying Hen Tissues and Eggs (2 volumes): Report No.DuPont-31665 | 48930706 | 352 | Own | |
| U.S. EPA 122-2, 123-2 | DPX-E2Y45 technical: Influence on growth and growth rate of the green alga <i>Selenastrum capricornutum</i> : Report No.DuPont-12408, Revision No. 1 | 46979306 | 352 | Own | OECD Data Point IIA 8.4 |
| U.S. EPA 122-2, 123-2 | DPX-E2Y45 technical: Influence on growth and reproduction of <i>Lemna gibba</i> G3: Report No.DuPont-12409, Revision No. 1 | 46979307 | 352 | Own | OECD Data Point IIA 8.6 |
| U.S. EPA 122-2, 123-2 | DPX-E2Y45 technical: Influence on growth rate of the blue-green alga <i>Anabaena flos-aquae</i> : Report No.DuPont-14390 | 46979348 | 352 | Own | OECD Data Point IIA 8.4 |
| U.S. EPA 123-2 | DPX-E2Y45 technical: Influence on growth and growth rate of the marine diatom, <i>Skeletonema costatum</i> : Report No.DuPont-14391 | 46979349 | 352 | Own | OECD Data Point IIA 8.4 |
| U.S. EPA 123-2 | DPX-E2Y45 technical: Influence on growth and growth rate of the alga, <i>Navicula pelliculosa</i> : Report No.DuPont-14392, Revision No. 1 | 46979727 | 352 | Own | OECD Data Point IIA 8.4 |
| U.S. EPA 143-1 | DPX-E2Y45 35WG: A laboratory multiple dose test to study the effects on the parasitoid <i>Aphidius rhopalosiphii</i> (Hymenoptera, Braconidae): Report No.DuPont-12405 | 46979304 | 352 | Own | OECD Data Point IIA 8.8.1.1 |
| U.S. EPA 143-1 | DPX-E2Y45 35WG: A laboratory multiple dose test to study the effects on the predatory mite <i>Typhlodromus pyri</i> Scheuten (Acari, Phytoseiidae): Report No.DuPont-12406 | 46979305 | 352 | Own | OECD Data Point IIA 8.8.1.2 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v); 18.5% (w/w)]: A field study to evaluate effects on predatory mites in apple orchards in Italy, 2004: Report No.DuPont-14704 Revision No.1 | 46979420 | 352 | Own | OECD Data Point IIA 8.8.2.2 |
| U.S. EPA 143-1 | DPX-E2Y45 35WG: A field study to evaluate effects on predatory mites in grape vineyards in southern France, 2004: Report No.DuPont-14705 | 46979421 | 352 | Own | OECD Data Point IIA 8.8.2.2 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: Non-GLP laboratory study to evaluate the effects on the hoverfly Episyrphus balteatus DEG. (Diptera, Syrphidae) in the laboratory: Report No.DuPont-16532, Revision No. 1 | 46979733 | 352 | Own | OECD Data Point IIA 8.8.1.4 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)] non-GLP laboratory study to evaluate the effects on the lady bird beetle Coccinella septempunctata L. (Coleoptera, Coccinellidae), under laboratory conditions: Report No.DuPont-17300, Revision No. 1 | 46979745 | 352 | Own | OECD Data Point IIA 8.8.1.4 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)] non-GLP laboratory study to evaluate the effects on the green lacewing Chrysoperla carnea Steph. (Neuroptera, Chrysopidae) under laboratory conditions: Report No.DuPont-17301 | 46979550 | 352 | Own | OECD Data Point IIA 8.8.1.4 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: An extended laboratory rate response test to study the effects on the ladybird beetle, Coccinella septempunctata L. (Coleoptera, Coccinellidae): Report No.DuPont-18079 | 46979609 | 352 | Own | OECD Data Point IIA 8.8.2.4 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: An extended laboratory rate response test to study the effects on the predatory bug Orius laevigatus Fieber (Heteroptera, Anthrenidae): Report No.DuPont-18081, Revision No. 1 | 46979801 | 352 | Own | OECD Data Point IIA 8.8.2.4 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/w), 18.5% (w/w)]: An extended laboratory rate response test to study the effects on the hoverfly Episyrphus balteatus DEG. (Diptera, Syrphidae) in the laboratory: Report No.DuPont-18082 | 46979802 | 352 | Own | OECD Data Point IIA 8.8.2.4 |

Form Approved OMB No. 2070-0060

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 143-1 | DPX-E2Y45 35WG: An extended laboratory rate response test to study the effects on the hoverfly <i>Episyrphus balteatus</i> DEG. (Diptera, Syrphidae) in the laboratory: Report No.DuPont-18084 | 46979803 | 352 | Own | OECD Data Point IIA 8.8.2.4 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A laboratory rate response test to evaluate the effects on the parasitoid <i>Aphidius rhopalosiphi</i> (Hymenoptera, Braconidae): Report No.DuPont-18423, Revision No. 1 | 46979814 | 352 | Own | OECD Data Point IIA 8.8.1.1 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: A laboratory rate response test to evaluate the effects on the predatory mite <i>Typhlodromus pyri</i> Scheuten (Acari, Phytoseiidae): Report No.DuPont-18424, Revision No. 1 | 46979615 | 352 | Own | OECD Data Point IIA 8.8.1.2 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: An extended laboratory test with field aged spray deposits to study the effects on the ladybird beetle, <i>Coccinella septempunctata</i> L. (Coleoptera, Coccinellidae): Report No.DuPont-19746 | 46979913 | 352 | Own | OECD Data Point IIA 8.8.2.4 |
| U.S. EPA 143-1 | DPX-E2Y45 20SC [200 g a.s./L (w/v), 18.5% (w/w)]: An extended laboratory test with field-aged spray deposits to study the effects on the hoverfly <i>Episyrphus balteatus</i> DEG. (Diptera, Syrphidae): Report No.DuPont-19747 | 46979914 | 352 | Own | OECD Data Point IIA 8.8.2.4 |
| U.S. EPA 143-1 | DPX-E2Y45 technical: Effects on reproduction of the predatory mite <i>Hypoaspis aculeifer</i> in artificial soil with 5% peat: Report No.DuPont-19748 | 46979643 | 352 | Own | OECD Data Point IIA 8.8.2.5 |
| U.S. EPA 143-1 | DPX-E2Y45 35WG: An extended laboratory test with field-aged spray deposits to study the effects on the hoverfly <i>Episyrphus balteatus</i> DEG. (Diptera, Syrphidae): Report No.DuPont-20303 | 46979923 | 352 | Own | OECD Data Point IIA 8.8.2.4 |
| U.S. EPA 163-1 | 14C-DPX-E2Y45: Effect of aging on extractability from artificial soil: Report No.DuPont-19239 | 46979826 | 352 | Own | OECD Data Point IIA 8.16.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 72-1 | DPX-E2Y45 technical: Static, acute, 96-hour LC50 rainbow trout, Oncorhynchus mykiss: Report No.DuPont-12332 | 46889008 | 352 | Own | OECD Data Point IIA 8.2.1.1 |
| U.S. EPA 72-1 | DPX-E2Y45 Technical: Static, acute, 96-hour LC50 to bluegill sunfish, Lepomis macrochirus: Report No.DuPont-12333 | 46889009 | 352 | Own | OECD Data Point IIA 8.2.1.2 |
| U.S. EPA 72-1 | DPX-E2Y45 technical: Static, acute, 96-hour limit test to channel catfish, Ictalurus punctatus: Report No.DuPont-14278 | 46979339 | 352 | Own | OECD Data Point IIA 8.2.1.2 |
| U.S. EPA 72-1 | DPX-E2Y45 35WG: Static, acute, 96-hour toxicity test to rainbow trout, Oncorhynchus mykiss: Report No.DuPont-15386 | 46979437 | 352 | Own | OECD Data Point IIA 8.2.1.1 |
| U.S. EPA 72-1 | DPX-E2Y45 35WG: Static, acute, 96-hour limit test to bluegill sunfish, Lepomis macrochirus: Report No.DuPont-15396 | 46979439 | 352 | Own | OECD Data Point IIA 8.2.1.2 |
| U.S. EPA 72-1 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Static, acute, 96-hour limit test to rainbow trout, Oncorhynchus mykiss: Report No.DuPont-18601 | 46979624 | 352 | Own | OECD Data Point IIA 8.2.1.1 |
| U.S. EPA 72-1 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Static, acute, 96-hour limit test to bluegill sunfish, Lepomis macrochirus: Report No.DuPont-18602 | 46979625 | 352 | Own | OECD Data Point IIA 8.2.1.2 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour EC50 to Daphnia magna: Report No.DuPont-12411 | 46889011 | 352 | Own | OECD Data Point IIA 8.3.1.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to the mayfly, <i>Centroptilum triangulifer</i> : Report No.DuPont-15109 | 46979433 | 352 | Own | OECD Data Point IIA 8.3.1.2 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to <i>Chironomus riparius</i> : Report No.DuPont-15112 | 46979434 | 352 | Own | OECD Data Point IIA 8.5.1 |
| U.S. EPA 72-2 | DPX-E2Y45 35WG: Static, acute, 48-hour toxicity test to <i>Daphnia magna</i> : Report No.DuPont-15113 | 46979435 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to <i>Hyalella azteca</i> : Report No.DuPont-15114 | 46979436 | 352 | Own | OECD Data Point IIA 8.3.1.3 |
| U.S. EPA 72-2 | IN-EQW78: Static, acute, 48-hour limit test to <i>Daphnia magna</i> : Report No.DuPont-15388 | 46979438 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to adult populations of <i>Daphnia magna</i> : Report No.DuPont-15868 | 46979440 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to crayfish, <i>Oronectes virilis</i> : Report No.DuPont-15872 | 46979441 | 352 | Own | OECD Data Point IIA 8.3.1.3 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to the aquatic oligochaete, <i>Lumbriculus variegatus</i> : Report No.DuPont-15873 | 46979442 | 352 | Own | OECD Data Point IIA 8.5.1 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to <i>Gammarus pseudolimnaeus</i> : Report No.DuPont-15877 | 46979444 | 352 | Own | OECD Data Point IIA 8.3.1.3 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to the caddisfly, Chimarra atterima: Report No.DuPont-17585 | 46979603 | 352 | Own | OECD Data Point IIA 8.3.1.2 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Acute, variable exposure toxicity test with recovery to Daphnia magna: Report No.DuPont-17653 | 46979607 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | IN-GAZ70: Static, acute, 48-hour limit test to Daphnia magna: Report No.DuPont-18387 | 46979614 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | DPX-E2Y45 20SC [200 g/L (w/v); 18.5% (w/w)]: Static, acute, 48-hour toxicity test to Daphnia magna: Report No.DuPont-18427, Revision No. 1 | 46979617 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | IN-ECD73: Static, 48-hour limit test to Daphnia magna: Report No.DuPont-18472 | 46979619 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | IN-F6L99: Static, 48-hour toxicity test to Daphnia magna: Report No.DuPont-18473 | 46979620 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | IN-F9N04: Static, acute, 48-hour toxicity test with Daphnia magna: Report No.DuPont-18474 | 46979621 | 352 | Own | OECD Data Point IIA 8.3.1.1 |
| U.S. EPA 72-2 | DPX-E2Y45 technical: Static, acute, 48-hour toxicity test to the stonefly, Soyedina carolinensis: Report No.DuPont-18804 | 46979628 | 352 | Own | OECD Data Point IIA 8.3.1.2 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 72-3 | DPX-E2Y45 technical: Static acute toxicity to the sheepshead minnow, <i>Cyprinodon variegatus</i> : Report No.DuPont-12334 | 46979301 | 352 | Own | OECD Data Point IIA 8.11.1 |
| U.S. EPA 72-3 | DPX-E2Y45 technical: Acute toxicity to the mysid, <i>Americamysis bahia</i> : Report No.DuPont-12335 | 46979302 | 352 | Own | OECD Data Point IIA 8.11.1 |
| U.S. EPA 72-3 (b) | DPX-E2Y45 technical: Flow-through mollusc shell deposition test using the eastern oyster, <i>Crassostrea virginica</i> : Report No.DuPont-12412 | 46979309 | 352 | Own | OECD Data Point IIA 8.3.1.4 |
| U.S. EPA 72-4 | DPX-E2Y45 technical: Early life-stage toxicity to rainbow trout, <i>Oncorhynchus mykiss</i> : Report No.DuPont-14279 | 46979340 | 352 | Own | OECD Data Point IIA 8.2.4 |
| U.S. EPA 72-4 | DPX-E2Y45 technical: Flow-through early life stage toxicity to the sheepshead minnow, <i>Cyprinodon variegatus</i> : Report No.DuPont-14394 | 46979350 | 352 | Own | OECD Data Point IIA 8.2.4 |
| U.S. EPA 72-4 (c) | DPX-E2Y45 technical: Flow-through chronic toxicity to the mysid, <i>Americamysis bahia</i> : Report No.DuPont-14397 | 46979401 | 352 | Own | OECD Data Point IIA 8.3.2.1 |
| | DPX-E2Y45 20SC: Effects on the decomposition of organic matter in the field: Report No.DuPont-12752, Revision No. 1 | 46979313 | 352 | Own | OECD Data Point IIA 8.8.2.5 |
| | DPX-E2Y45 35WG: Effects on decomposition of organic matter in the field: Report No.DuPont-14330 | 46979704 | 352 | Own | OECD Data Point IIA 8.8.2.5 |
| | IN-EQW78: Effects on the collembola, <i>Folsomia candida</i> in artificial soil: Report No.DuPont-16531 | 46979505 | 352 | Own | OECD Data Point IIA 8.8.2.5 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-------------------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevation® Insect Control (352-844) | | | |
| Ingredient: Chlorntraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| | IN-ECD73: Effects on the collembola, Folsomia candida in artificial soil: Report No.DuPont-17083 | 46979540 | 352 | Own | OECD Data Point IIA 8.8.2.5 |
| | IN-GAZ70: Effects on the collembola, Folsomia candida in artificial soil: Report No.DuPont-17084 | 46979541 | 352 | Own | OECD Data Point IIA 8.8.2.5 |
| | IN-EQW78: Assessment of the effects on soil microflora: Report No.DuPont-17086, Revision No. 1 | 46979742 | 352 | Own | OECD Data Point IIA 8.10.1 & 8.10.2 |
| | Chlorntraniliprole (DPX-E2Y45) Active substance Annex IIA: Section 6: Ecotoxicology Summaries and assessment (Tier II - Document M-II): Report No.DuPont-18274 | 46979813 | 352 | Own | Summary Document |
| | DPX-E2Y45: Summary of insecticide screening data for parent compound and major metabolites: Report No.DuPont-18487 | 46979623 | 352 | Own | OECD Data Point IIA 8.14.1 |
| | DPX-E2Y45 technical: Effects on the collembola, Folsomia candida in artificial soil: Report No.DuPont-18730 | 46979626 | 352 | Own | OECD Data Point IIA 8.8.2.5 |
| | Chlorntraniliprole 20SC (DPX-E2Y45 20SC) 200 g/L suspension concentrate formulation Annex IIIA: Section 6: Ecotoxicology Summaries and assessment (Tier II - Document M-III): Report No.DuPont-19494 | 46979849 | 352 | Own | Summary Document |
| | Chlorntraniliprole 20SC (DPX-E2Y45 20SC) 200 g/L suspension concentrate formulation Annex IIIA: Section 6: Ecotoxicology Summaries and assessment (Tier II - Document M-III) Revision No. 1: Report No.DuPont-19494 RV1 | 47231226 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|-------------|-----------|---|-------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG) water-dispersible granular formulation Annex IIIA: Section 6: Ecotoxicology Summaries and assessment (Tier II - Document M-III): Report No.DuPont-19509 | 46979906 | 352 | Own | Summary Document |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG) Water-dispersible granular formulation Annex IIIA: Section 6: Ecotoxicology Summaries and assessment (Tier II - Document M-III) Revision No. 1: Report No.DuPont-19509 RV1 | 47231229 | 352 | Own | |
| | DPX-E2Y45: Prospective population modeling of collembolan responses to potential exposures in soil: Report No.DuPont-21352 EU | 46979939 | 352 | Own | OECD Data Point IIIA 10.6.6 |
| | DPX-E2Y45: Prospective population modeling of Daphnia magna responses to potential exposures in water: Report No.DuPont-21353 EU | 46979940 | 352 | Own | OECD Data Point IIIA 10.2.2.2 |
| 162-4 | Behavior of Chlorantraniliprole in Flooded Fields- Request for Waiver of Aquatic Field Dissipation Study: Report No.DuPont-26784 | 47588210 | 352 | Own | |
| OPPTS 835.2130 | High temperature hydrolysis of [14C]-DPX-E2Y45 in buffered aqueous solution at pH 4, 5, and 6: Report No.DuPont-12994, Revision No. 1 | 46979322 | 352 | Own | OECD Data Point IIA 6.5.1 |
| OPPTS 835.2130 | Effect of temperature on the hydrolytic stability of [14C]-DPX-E2Y45 in buffered aqueous solution: Report No.DuPont-17456 | 46889212 | 352 | Own | OECD Data Point IIA 7.5 |
| OPPTS 850.7100 | Radiovalidation of the residues of DPX-E2Y45 and its metabolites (IN-EQW78, IN-ECD73, IN-F6L99, and IN-GAZ70) in soil: Report No.DuPont-13263 | 46889101 | 352 | Own | OECD Data Point IIA 4.4 |
| OPPTS 850.7100 | Validation of an analytical method for the determination of DPX-E2Y45, IN-EQW78, IN-ECD73, IN-F6L99 and IN-GAZ70 in soil: Report No.DuPont-14819, Revision No. 1 | 46889126 | 352 | Own | OECD Data Point IIA 4.4 |
| OPPTS 850.7100 | Analytical method for the determination of DPX-E2Y45 and IN-EQW78 in water using GC-ECD: Report No.DuPont-14940 | 46979429 | 352 | Own | OECD Data Point IIA 4.5 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|---|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 850.7100 | Analytical method for the determination of DPX-E2Y45 in soil using GC-ECD: Report No.DuPont-14942 | 46979430 | 352 | Own | OECD Data Point IIA 4.4 |
| OPPTS 850.7100 | Independent laboratory validation of the analytical method, DuPont-14819, "Analytical method for the determination of DPX-E2Y45, IN-EQW78, IN-ECD73, IN-F6L99 and IN-GAZ70 in soil": Report No.DuPont-15024 | 46979431 | 352 | Own | OECD Data Point IIA 4.4 |
| OPPTS 850.7100 | Analytical method for the determination of DPX-E2Y45 and degradation products in water using LC/MS/MS: Report No.DuPont-16058 | 46979445 | 352 | Own | OECD Data Point IIA 4.5 |
| OPPTS 850.7100 | Validation of an analytical method for the determination of DPX-E2Y45, IN-EQW78, IN-ECD73, IN-F9N04 and IN-GAZ70 in fresh water sediment and IN-F9N04 in soil: Report No.DuPont-18017 | 46979750 | 352 | Own | OECD Data Point IIA 4.4 |
| OPPTS 860.1380 | Storage stability of DPX-E2Y45 and metabolites (IN-EQW78, IN-ECD73, and IN-GAZ70) in frozen soil: Report No.DuPont-12955 | 46979321 | 352 | Own | OECD Data Point IIA 7.3.1 |
| OPPTS Series 835 Summaries | DPX-E2Y45 Active Substance, Annex IIA: Section 5: Fate in the Environment. Summaries and Assessment in Support of Experimental Use Permit in the United States.: Report No.DuPont-20272 | 46889235 | 352 | Own | Summary Document Superseded by DuPont-18273 |
| U.S. EPA 161-1 | Hydrolytic stability of [14C]-DPX-E2Y45 in buffered aqueous solutions at pH 4, 7, and 9: Report No.DuPont-12782 | 46889017 | 352 | Own | OECD Data Point IIA 2.9.1 & 7.5 |
| U.S. EPA 161-2 | Photodegradation of [14C]-DPX-E2Y45 in pH 7 buffer and natural water: Report No.DuPont-12783 | 46889018 | 352 | Own | OECD Data Point IIA 2.9.2, 2.9.3 & 7.5 |
| U.S. EPA 161-2 | Preparation and identification of the aqueous photoproducts of DPX-E2Y45: Report No.DuPont-13917 | 46979329 | 352 | Own | OECD Data Point IIA 7.6 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 161-2 | 14C-DPX-E2Y45: Photodegradation of DPX-E2Y45 in a water/sediment system: Report No.DuPont-14438, Revision No. 1 | 46889122 | 352 | Own | OECD Data Point IIA 7.8.3 |
| U.S. EPA 161-2 | Calculation of DT50 values for the aqueous photoproducts of DPX-E2Y45: Report No.DuPont-18732 | 46979627 | 352 | Own | OECD Data Point IIA 7.6 |
| U.S. EPA 161-2 | Calculation of quantum yield of the aqueous photoproducts of DPX-E2Y45: Report No.DuPont-18858 | 46979632 | 352 | Own | OECD Data Point IIA 7.6 |
| U.S. EPA 161-3 | Photodegradation of [14C]-DPX-E2Y45 on soil: Report No.DuPont-12778 | 46979316 | 352 | Own | OECD Data Point IIA 7.1.3 |
| U.S. EPA 161-4 | DPX-E2Y45: Photochemical oxidative degradation: Report No.DuPont-14637 | 46979419 | 352 | Own | OECD Data Point IIA 2.10 & 7.10. |
| U.S. EPA 162-1 | Aerobic soil metabolism of [14C]-DPX-E2Y45: Report No.DuPont-12779, Supplement No. 1 | 46889014 | 352 | Own | OECD Data Point IIA 7.1.1 & 7.2.1 |
| U.S. EPA 162-1 | Aerobic soil metabolism of [14C]-DPX-E2Y45: Report No.DuPont-12779, Supplement No. 1 | 46889014 | 352 | Own | OECD Data Point IIA 7.1.1 & 7.2.1 |
| U.S. EPA 162-1 | 14C-DPX-E2Y45: Rate of degradation in three aerobic soils: Report No.DuPont-12780, Supplement No. 1 | 46889015 | 352 | Own | OECD Data Point IIA 7.1.1 & 7.2.1 |
| U.S. EPA 162-1 | 14C-DPX-E2Y45: Rate of degradation in three aerobic soils: Report No.DuPont-12780, Supplement No. 1 | 46889015 | 352 | Own | OECD Data Point IIA 7.1.1 & 7.2.1 |
| U.S. EPA 162-1 | Rate of degradation of [14C]-IN-ECD73 in five aerobic soils: Report No.DuPont-14620 | 46979411 | 352 | Own | OECD Data Point IIA 7.2.3 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

401 M Street, S.W.

WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 162-1 | The degradation of 14C-IN-EQW78 in five aerobic soils: Report No.DuPont-14621 | 46979412 | 352 | Own | OECD Data Point IIA 7.2.3 |
| U.S. EPA 162-1 | Effect of temperature and soil viability on the rate of degradation of 14C-DPX-E2Y45 in two aerobic soils: Report No.DuPont-14622, Revision No. 1 | 46889124 | 352 | Own | OECD Data Point IIA 7.2.1 & 7.2.2 |
| U.S. EPA 162-1 | The degradation of 14C-IN-F6L99 in five aerobic soils: Report No.DuPont-14623 | 46979413 | 352 | Own | OECD Data Point IIA 7.2.3 |
| U.S. EPA 162-1 | Rate of degradation of [14C]-IN-GAZ70 in five aerobic soils: Report No.DuPont-17046 | 46979533 | 352 | Own | OECD Data Point IIA 7.2.3 |
| U.S. EPA 162-1 | Rate of degradation and soil adsorption (Koc) values for DPX-E2Y45 in three Brazilian soils: Report No.DuPont-17454, Revision No. 2 | 46979746 | 352 | Own | OECD Data Point IIA 7.2.1 & 7.4.1 |
| U.S. EPA 162-2 | Anaerobic soil metabolism of [14C]-DPX-E2Y45: Report No.DuPont-14568, Revision No. 1 | 46979409 | 352 | Own | OECD Data Point IIA 7.1.2 & 7.2.4 |
| U.S. EPA 162-3 | Anaerobic aquatic metabolism of [14C]-DPX-E2Y45: Report No.DuPont-12995, Revision No. 1 | 46979323 | 352 | Own | OECD Data Point IIA 7.8.2 |
| U.S. EPA 162-4 | 14C-DPX-E2Y45: Degradability and fate in the water/sediment system: Report No.DuPont-12781, Revision No. 1 | 46889016 | 352 | Own | OECD Data Point IIA 7.8.1 & 7.8.3 |
| U.S. EPA 163-1 | DPX-E2Y45: Batch equilibrium (adsorption/desorption) in five soils: Report No.DuPont-14445 | 46889123 | 352 | Own | OECD Data Point IIA 7.4.1 |
| U.S. EPA 163-1 | DPX-E2Y45: Batch Equilibrium (Adsorption/Desorption) in Five Soils: Report No.DuPont-14445, Revision No. 1, Amendment No. 1 | 47138402 | 352 | Own | OECD Data Point IIA 7.4.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|---------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 163-1 | Leaching potential of DPX-E2Y45 residues in fresh spiked soil, aged soil, and post-extraction soil: Report No.DuPont-14624 | 46979414 | 352 | Own | OECD Data Point IIA 7.4.5 |
| U.S. EPA 163-1 | IN-EQW78 (a metabolite of DPX-E2Y45): Batch equilibrium (adsorption/desorption) in five soils: Report No.DuPont-14625 | 46979415 | 352 | Own | OECD Data Point IIA 7.4.2 |
| U.S. EPA 163-1 | Adsorption/desorption of [14C]DPX-E2Y45 in twenty-two soils: Report No.DuPont-14626, Revision No. 1 | 46979416 | 352 | Own | OECD Data Point IIA 7.4.1 |
| U.S. EPA 163-1 | IN-ECD73 (a metabolite of DPX-E2Y45): Batch equilibrium (adsorption/desorption) in five soils: Report No.DuPont-14627 | 46979417 | 352 | Own | OECD Data Point IIA 7.4.2 |
| U.S. EPA 163-1 | Aged desorption of 14C-DPX-E2Y45 in three soils: Report No.DuPont-14628 | 46979418 | 352 | Own | OECD Data Point IIA 7.4.1 |
| U.S. EPA 163-1 | IN-F6L99 (a metabolite of DPX-E2Y45): Batch equilibrium (adsorption/desorption) in five soils: Report No.DuPont-14835 | 46979426 | 352 | Own | OECD Data Point IIA 7.4.2 |
| U.S. EPA 163-1 | Leaching behaviour of DPX-E2Y45 and its metabolites - a modeling study with FOCUS PELMO 3.3.2 and FOCUS PEARL 2.2.2: Report No.DuPont-16524 | 46979732 | 352 | Own | OECD Data Point IIIA 9.6 |
| U.S. EPA 163-1 | DPX-E2Y45: Adsorption to kaolinite and montmorillonite (smectite) clays: Report No.DuPont-16596, Revision No. 1 | 46979737 | 352 | Own | OECD Data Point IIA 7.4.1 |
| U.S. EPA 163-1 | IN-GAZ70 (a metabolite of DPX-E2Y45): Batch equilibrium (adsorption/desorption) in five soils: Report No.DuPont-17048 | 46979534 | 352 | Own | OECD Data Point IIA 7.4.2 |
| U.S. EPA 163-1 | DPX-E2Y45: Adsorption to soil, verdure, and thatch: Report No.DuPont-17049 | 46979535 | 352 | Own | OECD Data Point IIA 7.4.1 |
| U.S. EPA 163-1 | Details of soil collection for adsorption studies conducted with DPX-E2Y45 and its soil metabolites: Report No.DuPont-19722 | 46979642 | 352 | Own | OECD Data Point IIA 7.4.1 |
| U.S. EPA 163-1 | Kinetic sorption of DPX-E2Y45 in laboratory and field soils - A modeling study with PEARLNEQ PEST and FOCUS PEARL 2.2.2: Report No.DuPont-20930 | 46979646 | 352 | Own | OECD Data Point IIA 7.3.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|---------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 163-1 | Kinetic sorption of DPX-E2Y45 in laboratory and field soils - A modeling study with PEARLNEQ PEST and FOCUS PEARL 2.2.2: Report No.DuPont-20930, Revision No. 1 | 47138416 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Analytical method for the determination of DPX-E2Y45 and metabolites in soil by LC/MS/MS: Report No.DuPont-10814 | 46889001 | 352 | Own | OECD Data Point IIA 4.4 |
| U.S. EPA 164-1 | Terrestrial field dissipation of radiolabeled DPX-E2Y45 insecticide on bare soil in Texas, 2003, USA: Report No.DuPont-12784 | 46889019 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of radiolabeled DPX-E2Y45 insecticide on bare soil in California, USA: Report No.DuPont-12785 | 46889020 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in Texas, 2003, USA: Report No.DuPont-12786 | 46889021 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - southern Europe: Report No.DuPont-12787 | 46979317 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in California; 2003; USA: Report No.DuPont-12788, Revision No. 1 | 46889022 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in Georgia, 2003, USA: Report No.DuPont-12789 | 46889023 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in New Jersey, 2003, USA: Report No.DuPont-12790, Revision No. 1 | 46889024 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - northern Europe (Burgundy, France): Report No.DuPont-12791 | 46979318 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - northern Europe (Alsace, France): Report No.DuPont-12792 | 46979319 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - southern Europe: Report No.DuPont-12793 | 46979320 | 352 | Own | OECD Data Point IIA 7.3.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|---------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in Washington, 2004, USA: Report No.DuPont-14439 | 46979403 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in Minnesota, 2005, USA [interim report]: Report No.DuPont-14440 IM | 46979404 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in Minnesota, 2005, USA: Report No.DuPont-14440, Revision No. 2 | 47138401 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - southern Europe (Spain): Report No.DuPont-14441 | 46979405 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - southern Europe (Sicily): Report No.DuPont-14442 | 46979406 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - northern Europe (Poland): Report No.DuPont-14443 | 46979407 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | The field soil dissipation of DPX-E2Y45 following a single application to bare ground - northern Europe (Germany): Report No.DuPont-14444 | 46979408 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on bare soil in Ohio, 2004, USA: Report No.DuPont-14553, Revision No. 1 | 46979730 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation studies of E2Y45 insecticide on bare soil in Prince Edward Island, 2005, Canada: Report No.DuPont-16518 | 47138403 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation studies of E2Y45 insecticide on bare soil in Prince Edward Island, 2005, Canada [Interim Report]: Report No.DuPont-16518, Interim Report | 46979501 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide in the presence of a cover crop (peppers) in New Jersey, 2005, USA: Report No.DuPont-16519 | 46979502 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 in the presence of a cover crop (grass) in New Jersey, 2005, USA: Report No.DuPont-16520 | 46979503 | 352 | Own | OECD Data Point IIA 7.3.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|---------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on turf in New Jersey, 2005, USA: Report No.DuPont-16521, Revision No. 1 | 46979504 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Terrestrial field dissipation of DPX-E2Y45 insecticide on turf in Georgia, 2005, USA: Report No.DuPont-16522 | 46889131 | 352 | Own | OECD Data Point IIA 7.3.1 |
| U.S. EPA 164-1 | Inter laboratory validation of DuPont-16058 "Analytical method for the determination of DPX-E2Y45 and degradation products in water using LC/MS/MS": Report No.DuPont-16708, Revision No. 1 | 46979530 | 352 | Own | OECD Data Point IIA 4.5 |
| U.S. EPA 164-1 | Interim field soil accumulation study results for DPX-E2Y45 in Europe: Report No.DuPont-20511 EU | 46979645 | 352 | Own | OECD Data Point IIA 7.3.3 |
| | Predicted concentrations of DPX-E2Y45 and its metabolites in surface waters in Europe - A modeling study conducted with FOCUS surface water scenarios: Report No.DuPont-16523 | 46979731 | 352 | Own | OECD Data Point IIIA 9.7 |
| | Predicted concentrations of DPX-E2Y45 and its metabolites in surface waters in Europe - a modeling study conducted with FOCUS surface water scenarios: Report No.DuPont-16523 RV1 | 47231203 | 352 | Own | |
| | Leaching behaviour of DPX-E2Y45 and its metabolites - a modeling study with FOCUS PELMO 3.3.2 and FOCUS PEARL 3.3.3: Report No.DuPont-16524 RV1 | 47231204 | 352 | Own | |
| | DPX-E2Y45: Assessment of ready biodegradability by the Modified Sturm test: Report No.DuPont-17176 | 46979547 | 352 | Own | OECD Data Point IIA 7.7 |
| | Chlorantraniliprole (DPX-E2Y45) Active substance Annex IIA: Section 5: Fate in the environment Summaries and assessment (Tier II - Document M-II): Report No.DuPont-18273 | 46979812 | 352 | Own | Summary Document |
| | Chlorantraniliprole (DPX-E2Y45) Active substance Annex IIA: Section 5: Fate in the environment Summaries and assessment (Tier II - Document M-II), Supplement No. 1: Report No.DuPont-18273, Supplement No. 1 | 47138407 | 352 | Own | Summary Document |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| | Calculated theoretical lifetime for DPX-E2Y45 in the top layer of aqueous systems: Report No.DuPont-18336 | 46979613 | 352 | Own | OECD Data Point IIA 2.9.4 |
| | Development of an analytical enforcement method in air (by adsorption on XAD-2 and LC-MS/MS) for DPX-E2Y45: Report No.DuPont-18612 | 46979817 | 352 | Own | OECD Data Point IIA 4.7 |
| | Predicted concentrations of DPX-E2Y45 and its metabolites IN-EQW78, IN-ECD73, IN-F6L99, IN-GAZ70, and IN-F9N04 in soil: Report No.DuPont-18937 | 46979820 | 352 | Own | OECD Data Point IIIA 9.4 |
| | Predicted concentrations of DPX-E2Y45 and its metabolites IN-EQW78, IN-ECD73, IN-F6L99, IN-GAZ70, and IN-F9N04 in soil: Report No.DuPont-18937 RV1 | 47231223 | 352 | Own | |
| | The degradation of DPX-E2Y45 in soil and aquatic systems - summary of kinetic calculations: Report No.DuPont-18938 EU | 46979821 | 352 | Own | OECD Data Point IIIA 9.1.1. |
| | Chlorantraniliprole 20SC (DPX-E2Y45 20SC) 200 g/L suspension concentrate formulation Annex IIIA: Section 5: Fate in the environment Summaries and assessment (Tier II - Document M-III): Report No.DuPont-19493 | 46979848 | 352 | Own | Summary Document |
| | Chlorantraniliprole 20SC (DPX-E2Y45 20SC) 200 g/L suspension concentrate formulation Annex IIIA: Section 5: Fate in the environment Summaries and assessment (Tier II - Document M-III) Revision No. 1: Report No.DuPont-19493 RV1 | 47231225 | 352 | Own | |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG) water-dispersible granular formulation Annex IIIA: Section 5: Fate in the environment Summaries and assessment (Tier II - Document M-III): Report No.DuPont-19508 | 46979905 | 352 | Own | Summary Document |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG) Water-dispersible granular formulation Annex IIIA: Section 5: Fate in the environment Summaries and assessment (Tier II - Document M-III) Revision No. 1: Report No.DuPont-19508 RV1 | 47231228 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| | Conversion from units of parts per billion to grams parent equivalents per hectare and percent of applied parent equivalents in field studies: Report No.DuPont-19659 | 46979641 | 352 | Own | OECD Data Point IIA 7.3.1 |
| | Simulation of drainage inputs of DPX-E2Y45 to surface water in the EU using MACRO5: Report No.DuPont-19827 | 46979915 | 352 | Own | OECD Data Point IIIA 9.7 |
| | Interpretation of the environmental behaviour of chlorantraniliprole (DPX-E2Y45): Report No.DuPont-19951 | 46979644 | 352 | Own | OECD Data Point IIA 7.1.1 |
| | Use description/scenario for use of DPX-E2Y45 in Canada on fruit and vegetable crops and turf: Report No.DuPont-20084 | 46979917 | 352 | Own | OECD Data Point IIIA 7.3.1 |
| | Chlorantraniliprole (DPX-E2Y45) FS [50%(w/w)]: Toxicity to Crawfish of Chlorantraniliprole-Treated Rice Seed Following Drill-Planting in Washington, Louisiana, U.S.A., 2007: Report No.DuPont-24137, Revision No. 1 | 48075301 | 352 | Own | |
| | Residue of Insecticide Chlorantraniliprole GR in Paddy Soil (Korea): Report No.DuPont-30119 | 48075302 | 352 | Own | |
| | Report on Analytical Results of Pesticide Residues in Soil (Chlorantraniliprole: Japanese Rice Paddy Study): Report No.DuPont-30120 | 48075303 | 352 | Own | |
| 850.4100, 850.4225 | Chlorantraniliprole (DPX-E2Y45) 20 SC [200 g/L (w/v); 18.5% (w/w)]: A Greenhouse Study To Investigate The Effects On Seedling Emergence And Growth Of Six Terrestrial Plants Following Soil Exposure: Report No.DuPont-30074 | 48216602 | 352 | Own | |
| 850.4150, 850.4250 | Chlorantraniliprole (DPX-E2Y45) 20SC [200 g/L (w/v); 18.5% w/w]: A Greenhouse Study To Investigate The Effects On Vegetative Vigor Of Three Terrestrial Plants Following Foliar Exposure: Report No.DuPont-30075 | 48216603 | 352 | Own | |
| OPPTS 875.1000, 875.2000 | Occupational handler and postapplication risk assessment: DPX-E2Y45 20SC: Report No.DuPont-19582 | 46979907 | 352 | Own | OECD Data Point IIIA 7.5.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|--------------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 875.1000, 875.2000 | Occupational handler and postapplication risk assessment: DPX-E2Y45 20SC on turf and landscape ornamentals: Report No.DuPont-19583 | 46979908 | 352 | Own | OECD Data Point IIIA 7.3.1 |
| OPPTS 875.1000, 875.2000 | Occupational handler and postapplication risk assessment: DPX-E2Y45 35WG: Report No.DuPont-20361 | 46979924 | 352 | Own | OECD Data Point IIIA 7.3.1 |
| OPPTS 875.1000, 875.2000 | DPX-E2Y45 35WG - Operator, bystander and worker exposure risk assessment for submission in the EU: Report No.DuPont-20362 | 46979925 | 352 | Own | OECD Data Point IIIA 7.3.1 |
| OPPTS 875.1000, 875.2000 | DPX-E2Y45 20SC - Operator, bystander and worker exposure risk assessment for submission in the EU: Report No.DuPont-20364 | 46979926 | 352 | Own | OECD Data Point IIIA 7.3.1 |
| OPPTS 875.2100 | Dissipation of dislodgeable foliar residues (DFR) of DPX-E2Y45 following two foliar applications of DPX-E2Y45 20SC [200 g ai/L (w/v); 18.5% (w/w)] to cabbage plants: Report No.DuPont-16592, Revision No. 1 | 46979736 | 352 | Own | OECD Data Point IIA 6.10 |
| OPPTS 875.2100 | Dissipation of dislodgeable foliar residues (DFR) of DPX-E2Y45 following two foliar applications of DPX-E2Y45 35WG to apple trees: Report No.DuPont-16593, Revision No. 1 | 46979525 | 352 | Own | OECD Data Point IIA 4.9 & 6.10 |
| OPPTS 875.2100 | Dissipation of dislodgeable foliar residues (DFR) of DPX-E2Y45 following two foliar applications of DPX-E2Y45 20SC [200 g ai/L (w/v); 18.5% (w/w)] to tomato plants: Report No.DuPont-16594 | 46979526 | 352 | Own | OECD Data Point IIA 6.10 |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG): Laboratory study of spray tank cleanout of tank mixes: Report No.DuPont-21123 | 46979648 | 352 | Own | OECD Data Point IIIA 4.2.2 |
| | Occupational Handlers Risk Assessment for DPX-E2Y45 Granular Formulations on Turf and Landscape Ornamentals: Report No.DuPont-18982 | 47051801 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevation® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| NA | Assessment of the Estimated Environmental Concentrations of Chlorantraniliprole in Surface Waters of the Continental United States Under Multiple Annual Crop Seasons: Report No.DuPont-33775 | 48692003 | 352 | Own | |
| | Chlorantraniliprole (DPX-E2Y45) active substance and plant protection products DPX-E2Y45 20SC and DPX-E2Y45 35WG Overall summary and assessment (Tier III - Document N): Report No.DuPont-19496 | 46979850 | 352 | Own | |
| | Chlorantraniliprole (DPX-E2Y45) Active substance and plant protection products DPX-E2Y45 20SC and DPX-E2Y45 35WG Overall summary and assessment (Tier III - Document N) Revision No. 1: Report No.DuPont-19496 RV1 | 47231227 | 352 | Own | |
| 830.1700 | Batch Analysis of Commercial Chlorantraniliprole (DPX-E2Y45) Technical: Report No.DuPont-26107 | 48521003 | 352 | Own | |
| 830.1700 | Batch Analysis of Chlorantraniliprole (DPX-E2Y45): Report No.DuPont-28955, Revision No. 1 | 48521001 | 352 | Own | |
| 830.1700 | Batch Analysis of Chlorantraniliprole (DPX-E2Y45) Technical Commercial Production: Report No.DuPont-29875 | 48521005 | 352 | Own | |
| 830.1700, 830.1800 | Determination of DPX-E2Y45 in DPX-E2Y45 Formulation End-use products : Report No.DuPont-21919 | 48207003 | 352 | Own | |
| 830.1800 | Batch Chromatograms from the Batch Analysis of Commercial Chlorantraniliprole (DPX-E2Y45) Technical: Report No.DuPont-26107, Supplement No. 1 | 48521004 | 352 | Own | |
| 830.1800 | Batch Chromatograms from the Batch Analysis of DPX-E2Y45 Technical: Report No.DuPont-28955, Supplement No. 3, Revision No. 1 | 48521002 | 352 | Own | |
| 830.1800 | Batch Chromatograms from the Batch Analysis of Chlorantraniliprole (DPX-E2Y45) Technical Commercial Production: Report No.DuPont-29875, Supplement No 1 | 48521006 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|---|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| 830.7300 | DPX-E2Y45 Technical Insecticide: Laboratory Study of Bulk Density: Report No.DuPont-20772 | 48521007 | 352 | Own | |
| NA | Chlorantraniliprole (DPX-E2Y45) Active Substance Confidential Manufacturing Information - Specifications and Summaries: Report No.DuPont-19472 Revision No 2 Reformatted | | 352 | Own | |
| OPPTS 830.1500, 830.1600, 830.1620, 830.1670 | Technical grade DPX-E2Y45: Product identity and composition, materials used to produce product, production process and formation of impurities - US EUP: Report No.DuPont-20258 | 46889231 | 352 | Own | OECD Data Point IIA 1.8.1 |
| OPPTS 830.1550 | DPX-E2Y45: Spectra (infrared spectrum, NMR spectrum, and mass spectrum): Report No.DuPont-13170 | 46889027 | 352 | Own | OECD Data Point IIA 2.5.1.2, 2.5.1.3, & 2.5.1.4 |
| OPPTS 830.1600, 830.1620, 830.1670 | IN-DBC80 (DPX-E2Y45 intermediate): Materials used to produce, production process and formation of impurities – US EUP: Report No.DuPont-20259 | 46889232 | 352 | Own | OECD Data Point IIA 1.8.1 |
| OPPTS 830.1700 | Analysis of DPX-E2Y45 test substance used in toxicity testing: Report No.DuPont-20771 | 46979703 | 352 | Own | OECD Data Point IIA 1.11.2 |
| OPPTS 830.1700 and 830.1800 | Batch analysis of DPX-E2Y45 technical: Report No.DuPont-19379 | 46979701 | 352 | Own | OECD Data Point IIA 1.11.1 |
| OPPTS 830.1700 and 830.1800 | Batch analysis of DPX-E2Y45 technical - batch chromatograms: Report No.DuPont-19379, Supplement No. 1 | 46979702 | 352 | Own | OECD Data Point IIA 1.11.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.1700 and 830.1800 | Description and validation of the analytical methods for determination of impurities in technical grade DPX-E2Y45: Report No.DuPont-19381 | 46979706 | 352 | Own | OECD Data Point IIA 4.2.3 |
| OPPTS 830.1700 and 830.1800 | Description and validation of the analytical methods for determination of impurities in technical grade DPX-E2Y45: Report No.DuPont-19381, Supplement No. 1 | 46979707 | 352 | Own | OECD Data Point IIA 4.2.3 |
| OPPTS 830.1700 and 830.1800 | DPX-E2Y45: Confirmation of impurity analyte identification in the active ingredient by HPLC/UV spectroscopy: Report No.DuPont-19381, Supplement No. 2 | 46979708 | 352 | Own | OECD Data Point IIA 4.2.3 |
| OPPTS 830.1700 and 830.1800 | Technical grade active ingredient (DPX-E2Y45) analysis and certification of toxicological samples in support of registration of DPX-E2Y45 technical: Report No.DuPont-19538 | 46889228 | 352 | Own | OECD Data Point IIA 1.11.2 |
| OPPTS 830.1700 and 830.1800 | Determination of DPX-E2Y45 in technical grade DPX-E2Y45: Report No.DuPont-21219 | 46979938 | 352 | Own | OECD Data Point IIA 4.2.1 |
| OPPTS 830.1700, 830.1800 | Technical grade active ingredient (DPX-E2Y45) analysis and certification of product ingredients in support of registration of DPX-E2Y45 technical: Report No.DuPont-18891 | 46889224 | 352 | Own | OECD Data Point IIA 1.11.1 |
| OPPTS 830.1750 | DPX-E2Y45 certified limits for US EUP: Report No.DuPont-20416 | 46889237 | 352 | Own | OECD Data Point IIA 1.9.2 |
| OPPTS 830.1800 | Validation of the analytical method for determination of DPX-E2Y45 in technical grade DPX-E2Y45: Report No.DuPont-14156 | 46979705 | 352 | Own | OECD Data Point IIA 4.2.1 |
| OPPTS 830.1800 | Determination of DPX-E2Y45 in DPX-E2Y45 formulation end-use products - Reversed-phase liquid chromatographic assay method: Report No.E2Y45.220.03.ST | 46889238 | 352 | Own | OECD Data Point IIIA 5.2.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|--|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.1800 | Determination of DPX-E2Y45 in DPX-E2Y45 formulation end-use products - Reversed-phase liquid chromatographic assay method: Report No.E2Y45.220.03.ST, Revision No. 1 | 46979943 | 352 | Own | OECD Data Point IIIA 5.2.1 |
| OPPTS 830.6313 | DPX-E2Y45: Stability to normal and elevated temperature, metal and metal ions: Report No.DuPont-13172 | 46889029 | 352 | Own | OECD Data Point IIA 2.17.2 |
| OPPTS 830.6314 | DPX-E2Y45: Oxidizing properties: Report No.DuPont-13171 | 46889028 | 352 | Own | OECD Data Point IIA 2.15 |
| OPPTS 830.6315, 830.6316 | DPX-E2Y45 technical insecticide: Laboratory study of explosive properties, flammability of solids, and the relative self-ignition (autoflammability) temperature: Report No.DuPont-19073 | 46889225 | 352 | Own | OECD Data Point IIA 2.11.1, 2.11.2, & 2.13, |
| OPPTS 830.6317, 830.6320 | DPX-E2Y45: Long-term storage stability and corrosion characteristics of the manufacturing use product: Report No.DuPont-14636 | 46889125 | 352 | Own | OECD Data Point IIA 2.17.1 |
| OPPTS 830.7000 | DPX-E2Y45: Laboratory study of pH: Report No.DuPont-13176 | 46889031 | 352 | Own | OECD Data Point IIA 2.16 |
| OPPTS 830.7050 | DPX-E2Y45: Laboratory study of UV/visible absorption and molar absorptivity: Report No.DuPont-13167 | 46991001 | 352 | Own | OECD Data Point IIA 2.5.1.1 & 2.5.1.5 |
| OPPTS 830.7200 | DPX-E2Y45: Laboratory study of appearance, melting point and relative density: Report No.DuPont-13180 | 46889033 | 352 | Own | OECD Data Point IIA 2.1.1, 2.2, 2.4.1, & 2.4.2 |
| OPPTS 830.7370 | DPX-E2Y45: Laboratory study of dissociation constant: Report No.DuPont-13254 | 46889034 | 352 | Own | OECD Data Point IIA 2.9.5 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Form Approved OMB No. 2070-0060

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|-----------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.7550 | DPX-E2Y45: Laboratory study of partition coefficient: Report No.DuPont-13177 | 46889032 | 352 | Own | OECD Data Point IIA 2.8.1 & 2.8.2 |
| OPPTS 830.7570 | Laboratory determination of the partition coefficients (n-octanol water) of DPX-E2Y45 metabolites (estimation by HPLC): Report No.DuPont-16514, Revision No. 1 | 46979450 | 352 | Own | OECD Data Point IIA 7.13 |
| OPPTS 830.7840 | DPX-E2Y45: Laboratory study of water solubility: Report No.DuPont-13169 | 46889026 | 352 | Own | OECD Data Point IIA 2.6 |
| OPPTS 830.7840 | IN-ECD73: Laboratory determination of water solubility: Report No.DuPont-16512 | 46979448 | 352 | Own | OECD Data Point IIA 7.13 |
| OPPTS 830.7840 | IN-EQW78: Laboratory determination of water solubility: Report No.DuPont-16513 | 46979449 | 352 | Own | OECD Data Point IIA 7.13 |
| OPPTS 830.7950 | DPX-E2Y45: Laboratory study of vapour pressure: Report No.DuPont-13168 | 46979324 | 352 | Own | OECD Data Point IIA 2.3.1 |
| OPPTS 830.7950 | DPX-E2Y45: Volatility, calculation of Henry's law constant: Report No.DuPont-13174 | 46979715 | 352 | Own | OECD Data Point IIA 2.3.2 |
| OPPTS 830.7950 | DPX-E2Y45: Laboratory study of vapour pressure: Report No.DuPont-16517 | 46889130 | 352 | Own | OECD Data Point IIA 2.3.1 |
| OPPTS 860.1520 | Determination of the wash-off coefficient of DPX-E2Y45 on representative crops: Report No.DuPont-16595 | 46979527 | 352 | Own | OECD Data Point IIA 7.13 |
| OPPTS Series 830.7220 | DPX-E2Y45: Laboratory study of boiling and decomposition points: Report No.DuPont-17044, Revision No. 1 | 46889210 | 352 | Own | OECD Data Point IIA 2.1.2 & 2.1.3 |
| | DPX-E2Y45: Laboratory study of solubility in organic solvents: Report No.DuPont-13173 | 46889030 | 352 | Own | OECD Data Point IIA 2.7 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|--------------------------|
| Applicant's / Registrant's Name & Address: | | Product: | | | |
| E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| | DPX-E2Y45: Laboratory study of surface tension: Report No.DuPont-13175 | 46979325 | 352 | Own | OECD Data Point IIA 2.14 |
| | Chlorantraniliprole (DPX-E2Y45) active substance Annex IIA: Section 1: Identity of the active substance, physical and chemical properties; further information on the active substance; proposals including justification of the proposals for the classificat: Report No.DuPont-18269 | 46979808 | 352 | Own | Summary Document |
| | Chlorantraniliprole (DPX-E2Y45) active substance Annex IIA: Section 2: Analytical methods Summaries and assessment (Tier II - Document M-II): Report No.DuPont-18270 | 46979809 | 352 | Own | Summary Document |
| | Chlorantraniliprole (DPX-E2Y45) Active substance Confidential manufacturing information - Specifications and summaries (Document J - Part 1): Report No.DuPont-19472 | 46979946 | 352 | Own | Summary Document |
| | Analytical Method for DPX-E2Y45 Granular Formulations: Report No.DuPont-24162 | 47301801 | 352 | Own | |
| 830.6317, 830.6320 | DPX-E2Y45 35WG Extruded Water-Dispersible Granular Insecticide Formulation: Laboratory Study of Storage Stability and Corrosion Characteristics: Report No.DuPont-19253 | 47711201 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.1550, OPPTS 830.1600, OPPTS 830.1650, OPPTS 830.1670, OPPTS 830.1750 | Product Identity and Composition of End-Use Product DPX-E2Y45 35WG: Report No.DuPont-20181 | 46889229 | 352 | Own | OECD Data Point IIIA 1.4.5.1. |
| OPPTS 830.1550, OPPTS 830.1600, OPPTS 830.1650, OPPTS 830.1670, OPPTS 830.1750 | Product Identity and Composition of End-Use Product DPX-E2Y45 35WG: Report No.DuPont-20181 Rev. 1 | 46991002 | 352 | Own | OECD Data Point IIIA 1.4.5.1. |
| OPPTS 830.1600, 830.1750, 830.1650 | DPX-E2Y45 35WG Water-dispersible granular formulation Confidential information - Specifications and information on formulation ingredients (Document J - Part 3) (Confidential information from Documents G, H and I): Report No.DuPont-19510 | 46979948 | 352 | Own | Summary Document |
| OPPTS 830.1800 | Validation of the HPLC/UV analytical method for DPX-E2Y45 in DPX-E2Y45 35WG and DPX-E2Y45 200 g/L SC (18.4%) end-use products: Report No.DuPont-14155 | 46889110 | 352 | Own | OECD Data Point IIIA 5.2.1 |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.1800 | Validation of the HPLC/UV analytical method for DPX-E2Y45 in DPX-E2Y45 35WG and DPX-E2Y45 200 g/L SC (18.4%) end-use products: Report No.DuPont-14155, Supplement No. 1 | 46979723 | 352 | Own | OECD Data Point IIIA 5.2.1 |
| OPPTS 830.6302, 830.6303, 830.6304, 830.7000, 830.7300, 830.1550, 830.6317 | DPX-E2Y45 35WG water-dispersible granular insecticide formulation: Laboratory study of physical and chemical properties: Report No.DuPont-19255, Revision No. 1 | 46979828 | 352 | Own | OECD Data Point IIIA 2.8.8.1. |
| OPPTS 830.6302, 830.6303, 830.6304, 830.6316, 830.7000, 830.7300 | DPX-E2Y45 35WG water-dispersible granular insecticide formulation: Summary report of laboratory study of physical and chemical characteristics: Report No.DuPont-19257 | 46889226 | 352 | Own | OECD Data Point IIIA 2.1. |
| OPPTS 830.6314, 830.6315, 830.6316 | DPX-E2Y45 35WG water-dispersible granular insecticide formulation: Laboratory study of explosive and oxidizing properties, flammability of solids, and the relative self-ignition (autoflammability) temperature: Report No.DuPont-19249, Revision No. 1 | 46979636 | 352 | Own | OECD Data Point III A 2.2.1. |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG) water-dispersible granular formulation Annex IIIA: Section 1: Identity of the plant protection product, physical, chemical and technical properties of the plant protection product; data on application; further inf: Report No.DuPont-19504 | 46979901 | 352 | Own | Summary Document |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG) Water-dispersible Granular Formulation Annex IIIA: Section 1: Identity of the Plant Protection Product, Physical, Chemical and Technical Properties of the Plant Protection Product; Data on Application; Further Inf: Report No.DuPont-19504, Supplement No. 1 | 47189004 | 352 | Own | Summary Document |
| | Chlorantraniliprole 35WG (DPX-E2Y45 35WG) water-dispersible granular formulation Annex IIIA: Section 2: Analytical methods Summaries and assessment (Tier II - Document M-III): Report No.DuPont-19505 | 46979902 | 352 | Own | Summary Document |
| | DPX-E2Y45 35WG Water-Dispersible Granular Insecticide Formulation: Laboratory Study of Physical and Chemical Properties: Report No.DuPont-21537 | 47189005 | 352 | Own | EU requirements |
| 830.6317, 830.6320 | DPX-E2Y45 18.4SC (200G/Liter) Suspension Concentrate End-Use Product Insecticide Formulation: Laboratory Study of Storage Stability and Corrosion Characteristic: Report No.DuPont-19254 | 47711202 | 352 | Own | |
| OPPTS 830.1550, OPPTS 830.1600, OPPTS 830.1650, OPPTS 830.1670, OPPTS 830.1750 | Product identity and composition of end-use product DPX-E2Y45 200 g/L SC: Report No.DuPont-20182 | 46889230 | 352 | Own | OECD Data Point IIIA 1.4.5.1. |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.1550, OPPTS 830.1600, OPPTS 830.1650, OPPTS 830.1670, OPPTS 830.1750 | Product identity and composition of end-use product DPX-E2Y45 200 g/L SC: Report No.DuPont-20182 Rev. 1 | 46991003 | 352 | Own | OECD Data Point IIIA 1.4.5.1. |
| OPPTS 830.6302, 830.6303, 830.6304, 830.6315, 830.6316, 830.7000, 830.7100 and 830.7300 | DPX-E2Y45 18.4SC (200 g/liter) suspension concentrate insecticide formulation: Summary report of laboratory study of physical and chemical properties: Report No.DuPont-19258 | 46889227 | 352 | Own | OECD Data Point IIIA 2.1. |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|-----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.6302, 830.6303, 830.6304, 830.7000, 830.7300, 830.6315, 830.7100, 830.6317 | DPX-E2Y45 200 g/liter suspension concentrate (SC) insecticide formulation (18.4% a.i.): Laboratory study of physical and chemical properties: Report No.DuPont-19250 | 46979637 | 352 | Own | OECD Data Point IIIA 2.1. |
| OPPTS 830.6314, 830.6315 | DPX-E2Y45: 200 g/L suspension concentrate (SC) insecticide formulation (18.5% w/w): Laboratory study of oxidising properties and auto-ignition temperature of liquids: Report No.DuPont-19579 | 46979640 | 352 | Own | OECD Data Point IIIA 2.2.2. |
| OPPTS 830.6315, 830.6316 | DPX-E2Y45 200 g/liter suspension concentrate (SC) insecticide formulation (18.5% a.i.): Laboratory study of explosive properties: Report No.DuPont-19252 | 46979827 | 352 | Own | OECD Data Point IIIA 2.2.1. |
| | Chlorantraniliprole 20SC (DPX-E2Y45 20SC) 200 g/L suspension concentrate formulation Annex IIIA: Section 1: Identity of the plant protection product, Physical, chemical and technical properties of the plant protection product; data on application; further: Report No.DuPont-19489 | 46979844 | 352 | Own | Summary Document |
| | Chlorantraniliprole 20SC (DPX-E2Y45 20SC) 200 g/L suspension concentrate formulation Annex IIIA: Section 2: Analytical methods Summaries and assessment (Tier II - Document M-III): Report No.DuPont-19490 | 46979845 | 352 | Own | Summary Document |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|----------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| | DPX-E2Y45 20SC 200 g/L suspension concentrate formulation Confidential information - Specifications and information on formulation ingredients (Document J - Part 3) (Confidential information from Documents G, H and I): Report No.DuPont-19495 | 46979947 | 352 | Own | Summary Document |
| | DPX-E2Y45 200 g/L SC: Laboratory study of spray tank cleanout of tank mixes: Report No.DuPont-21122 | 46979647 | 352 | Own | OECD Data Point IIIA 4.2.2 |
| OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1700 | PRODUCT IDENTITY AND COMPOSITION OF END-USE PRODUCT: CHLORANTRANILIPROLE (DPX-E2Y45) 50WT.% FLOWABLE SUSPENSION: Report No.DuPont-28526 | 47754601 | 352 | Own | Dermacor Product Chemistry |
| OPPTS 830.6302, 830.6303, 830.6304, 830.6315, 830.7000, 830.7100 and 830.7300 | Chlorantraniliprole (DPX-E2Y45) FS [50% (w/w)] End-Use Product Seed Treatment: Laboratory Study of Physical and Chemical Characteristics: Report No.DuPont-23317 RV1 | 47326401 | 352 | Own | |
| 830.1550, 830.1600, 830.1650, 830.1670, 830.1750 | Product Identity and Composition of End-Use Product Chlorantraniliprole (DPX-E2Y45) 0.067% and 0.1% Granular Fertilizer Insecticides, No. 2: Report No.DuPont-26185 | 47458501 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| 830.6302, 830.6303, 830.6304, 830.7000, 830.7300 | DPX-E2Y45 Granular (Fertilizer) Insecticide Formulation (0.1 % and 0.067%): Non-GLP Laboratory Study of Physical and Chemical Properties: Report No.DuPont-26516 | 47458502 | 352 | Own | |
| | Chlorantraniliprole (DPX_E2Y45) (0.067%) Granular (Fertilizer) Formulation: Laboratory Study of Storage Stability and Corrosion Characteristics: (Final Report): Report No.DuPont-25611 | 47877601 | 352 | own | |
| OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1750 | Product Identity and Composition of End -Use Product Chlorantraniliprole (DPX-E2Y45) 0.08% Granular Insecticide: Report No.DuPont-26304 | 47475101 | 352 | Own | |
| OPPTS 830.6302, 830.6303, 830.6304, 830.7000, 830.7300 | DPX-E2Y45 Granular Insecticide Formulation (0.08%): Non-GLP Laboratory Study of Physical and Chemical Properties: Report No.DuPont-26588 | 47475102 | 352 | Own | |
| 830.6317, 830.6320 | Chlorantraniliprole (DPX-E2Y45) 0.1 G Granular (Fertilizer): Laboratory study of Storage Stability and Corrosion Characteristics: Report No.DuPont-25610 | 47911001 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1750 | Product Identity and Composition of End-Use Product Chlorantraniliprole (DPX-E2Y45) 0.2% Granular Insecticide: Report No.DuPont-25330 | 47443802 | 352 | Own | |
| OPPTS 830.6302, 830.6303, 830.6304, 830.7000, and 830.7300 | DPX-E2Y45 Granular (DG Lite) Formulation (0.2% A.I. Content): Laboratory Study of Physical and Chemical Properties: Report No.DuPont-25265 Revision No. 1 | 47455101 | 352 | Own | |
| OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1750 | Product Identity and Composition of End-Use Product DPX-E2Y45 0.33 Granular Insecticide: Report No.DuPont-21301 | 47051803 | 352 | Own | |
| OPPTS 830.1550, 830.1600, 830.1650, 830.1670, and 830.1750 | Product Identity and Composition of End-Use Product Chlorantraniliprole (DPX-E2Y45) 12.5% Manufacturing Use Product: Report No.DuPont-24548 | 47443602 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|--------------------------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.6302, 830.6303, 830.6304, 830.7000, EEC A.3, OECD109, and 830.7300 | Chlorantraniliprole (DPX-E2Y45 12.5% MUP): Laboratory Study on the Appearance (Physical State, Colour, Odor), pH, Relative Density and Bulk Density: Report No.DuPont-24394 | 47459201 | 352 | Own | |
| 830.6302, 830.6304, 830.7000, 830.7300 | DPX-E2Y45 Granular (Biodac) Insecticide Formulation (0.16% AI Content): Laboratory Study of Physical and Chemical Properties: Report No.DuPont-21215 | 47076202 | 352 | Own | |
| OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1750 | Product Identity and Composition of End-Use Product DPX-E2Y45 0.16 Granular Insecticide.: Report No.DuPont-21917 | 47076201 | 352 | Own | Desc. Of Manufacturing Process |
| OPPTS 830.6317, 830.6320 | DPX-E2Y45 Granular (Biodac) Insecticide Formulation (0.16% A.I. Content): Laboratory Study of Storage Stability and Corrosion Characteristics: Report No.DuPont-21216 | 47846301 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|---|-----------|--------|------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 830.1550, 830.1600, 830.1650, 830.1670, 830.1750 | Product Identity and Composition of End-Use Product DPX-E2Y45 0.133 Granular Fertilizer Insecticide: Report No.DuPont-21302 | 47051703 | 352 | Own | |
| OPPTS 830.6302, 830.6304, 830.7000, 830.7300 | DPX-E2Y45 Granular (Fertilizer) Insecticide Formulation (0.133% A.I. Content): Laboratory Study of Physical and Chemical Properties.: Report No.DuPont-21214 | 47051702 | 352 | Own | |
| OPPTS 830.6317, 830.6320 | DPX-E2Y45 Granular (Fertilizer) Insecticide Formulation (0.133% A.I. Content): Laboratory Study of Storage Stability and Corrosion Characteristics: Report No.DuPont-21213 | 47846401 | 352 | Own | |
| OPPTS 830.6302, 830.6304, 830.7000, 830.7300 | DPX-E2Y45 Granular (Volclay) Insecticide Formulation (0.33% A.I. Content): Laboratory Study of Physical and Chemical Properties.: Report No.DuPont-21211 | 47051802 | 352 | Own | |
| OPPTS 830.6317, 830.6320 | DPX-E2Y45 Granular (Volclay) Insecticide Formulation (0.33% A.I. Content): Laboratory Study of Storage Stability and Corrosion Characteristics: Report No.DuPont-21212 | 47846201 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|-----------|--------|------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| 830.1550, 830.1600, 830.1650, 830.1670, 830.1750, 830.6319, 830.6315, 830.6320, 830.6321 | Product Identity and Composition of End-Use Product Chlorantraniliprole (DPX-E2Y45) 5SC: Report No.DuPont-31314 | 48207001 | 352 | Own | |
| 830.1800 | Validation of the HPLC/UVv Analytical Method for DPX-E2Y45 in DPX-E2Y45 5SC End-Use Products : Report No.DuPont-20981 | 48207002 | 352 | Own | |
| CIPAC MT 47.2, CIPAC MT 75.3, CIPAC MT 148, CIPAC MT 160, CIPAC MT 184, CIPAC MT 185 | DPX-E2Y45 51.7 G/LITER SUSPENSION CONCENTRATE INSECTICIDE FORMULATION (5% W/W ACTIVE CONTENT): LABORATORY STUDY OF SHELF-LIFE STABILITY: Report No.DuPont-19261 | 48193709 | 352 | Own | |
| EC Test A.15, UN Test O.2 | DPX-E2Y45: 51.7 G/L SUSPENSION CONCENTRATE (SC) INSECTICIDE FORMULATION (5% W/W): LABORATORY STUDY OF OXIDIZING PROPERTIES AND AUTO-IGNITION TEMPERATURE OF LIQUIDS: Report No.DuPont-19580 | 48193707 | 352 | Own | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| 11-May-2016 | | | | | |
|--|--|--|-----------|--------|---------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon © Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| EEC A.3 & A.9, OECD 114, CIPAC MT 39.3, 46.3, 47.2, 75.3, 148, 160, 184 & 185 | DPX-E2Y45 51.7 G/LITER SUSPENSION CONCENTRATE (SC) INSECTICIDE FORMULATION (5% A.I.): LABORATORY STUDY OF PHYSICAL AND CHEMICAL PROPERTIES: Report No.DuPont-19259 | 48193710 | 352 | Own | |
| EEC Method A.14 | DPX-E2Y45 51.7 G/LITER SUSPENSION CONCENTRATE (SC) INSECTICIDE FORMULATION (5% A.I.): LABORATORY STUDY OF EXPLOSIVE PROPERTIES: Report No.DuPont-19260 | 48193708 | 352 | Own | |
| NA | CHARACTERIZATION OF DPX-E2Y45-240 5SC, SUSPENSION CONCENTRATE INSECTICIDE FORMULATION: Report No.DuPont-17964 | 48193711 | 352 | Own | |
| OPPTS 810.1000 | Biological Assessment Dossier For DPX-E2Y45 35 WG- Canada, 2007: Report No.DuPont-21701 | 46980003 | 352 | Own | Efficacy Data |
| OPPTS 810.1000 | Chlorantraniliprole (DPX-E2Y45). DPX-E2Y45 35WG 350 g/kg water dispersible granule formulation. Biological assessment dossier for DPX-E2Y45 35WG in Fruit Crops - Australia, 2007.: Report No.DuPont-21857 | 46980006 | 352 | Own | Efficacy Data |
| OPPTS 810.1000 | Chlorantraniliprole (DPX-E2Y45). DPX-E2Y45 35WG 350 g/kg water dispersible granule formulation. Biological assessment dossier for DPX-E2Y45 35WG in Cotton - Australia, 2007.: Report No.DuPont-21858 | 46980007 | 352 | Own | Efficacy Data |
| OPPTS 810.1000 | Chlorantraniliprole 20SC (DPX-E2Y45 20SC) 200 G/L Suspension Concentrate Formulation. A New Insecticide For Lepidopteran And Coleopteran Control. Efficacy And Crop Safety Data To Support Application In Potato Crops And Pome Fruit. Annex IIIA: Section:: Report No.DuPont-21346 IE | 46980002 | 352 | Own | Efficacy Data |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

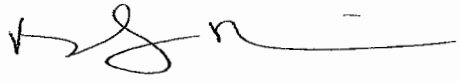
Data Matrix

| 11-May-2016 | | | | | |
|--|---|---|--------------|-------------|---------------|
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| OPPTS 810.1000 | Chlorantraniliprole (DPX-E2Y45). DPX-E2Y45 20SC 200 g/L suspension concentrate formulation. Biological assessment dossier for DPX-E2Y45 20SC in Vegetables - Australia, 2007: Report No.DuPont-21856 | 46980005 | 352 | Own | Efficacy Data |
| 810.1000 | Product Performance: Experimental Use Permit Field Efficacy Study Data For (DPX-E2Y45) Chlorantraniliprole 18.4% SC To Control Termites: Report No.DuPont-32645 | 48546201 | 352 | Own | |
| 810.1000 | Product Performance: Efficacy Evaluation of (DPX-E2Y45) Chlorantraniliprole 18.4% SC to Control Drywood Termites: Report No.DuPont-32646 | 48546202 | 352 | Own | |
| | Product Performance: Final Field Evaluation of Chlorantraniliprole (DPX-E2Y45) Against Subterranean Termites: Report No.DuPont-29307 | 47874001 | 352 | own | |
| OPPTS 810.1000 | Chlorantraniliprole (DPX-E2Y45). DPX-E2Y45 35WG 200 g/L suspension concentrate formulation. Biological assessment dossier for DPX-E2Y45 20SC in Turf - Australia, 2007.: Report No.DuPont-21859 | 46980008 | 352 | Own | Efficacy Data |
| OPPTS 860.1500 | Magnitude of Chlorantraniliprole Residues in Peanuts Following Foliar Applications with Chlorantraniliprole (DPX-E2Y45) 20SC [200 G/L (W/V); 18.4%(W/W)] – U.S., 2011: Report No.DuPont-31666 | 49071201 | 352 | Own | |
| OPPTS 860.1500 | IR-4 Petition Section D - THE RESULTS OF TESTS ON THE AMOUNT OF CHLORANTRANILIPROLE REMAINING IN OR ON GREENHOUSE CUCUMBER, GREENHOUSE TOMATO, CHERRY, PAPAAYA, LYCHEE, GREEN ONION, AND DILL SEED; IR-4 PR Nos.: Greenhouse Pepper/09908; Greenhouse Cucumber/10004; Greenhouse Tomato/09477; Cherry, Papaya, and Lychee/B10204; Green Onion and Dill Seed/A10204; Stone Fruit Crop Group 12-12/XXXXX; Tree Nut Crop Group 14-12/XXXXX : Report No.DuPont-37448 | 49076101, 49076102, 49076103, 49076104 | IR-4 Project | IR4-project | |

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

Paperwork Reduction Act Notice: The public reporting burden for this collection of information is estimated to average 0.25 hours per response for registration activities and 0.25 hours per response for reregistration and special review activities, including time for reading the instructions and completing the necessary forms. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: Director, OPPE Information Management Division (2137), U.S. Environmental Protection Agency, 401 M Street, S.W., Washington, DC 20460. Do not send the form to this address.

Data Matrix

| | | | | | |
|--|------------------------------|---|------------------|------------------|-------------|
| 11-May-2016 | | | | | |
| Applicant's / Registrant's Name & Address: E. I. DuPont de Nemours and Company, DuPont Crop Protection, P.O. Box 30, Newark, DE 19714-0030 | | Product: DuPont™ Rynaxypyr Technical (352-728), DuPont™ Prtevathon® Insect Control (352-844) | | | |
| Ingredient: Chlorantraniliprole | | | | | |
| Guideline Reference Number | Guideline Study name: | MRID Number | Submitter | Status | Note |
| Signature  | | Name and Title: Bonnie J. Bieber, US Registration Specialist | | Date 11-May-2016 | |